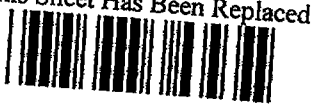
This Sheet Has Been Replaced



THIS SHEET HAS BEEN REPLACED

A B S T R A C T

Indication members provided around a central hole in a disk does not adversely affect reference surfaces to be clamped, and clear, stable indication is maintained. For this purpose, first and second optical disks (11, 12) having annular light transmissive disk substrates (11a, 12a) with a common central hole (10), one of surfaces of each of which light transmissive disk substrates is provided with a reflection film (11b, 12b), are attached to each other as one body with an adhesive layer (13) interposed, such that the reflection films are opposed to each other, thereby forming a compound optical disk (100). Label members (11d, 12d) are provided from the reflection film side by printing or attachment on flat portions surrounding the central hole (10).